

**We Claim**

1. Swimming or diving goggles comprising a pair of lenses that are separate or carried out as one piece, and a sealing frame surrounding said lenses, each of said lenses being provided with a temporal portion and with a nasal portion, wherein said nasal portion is bent on a substantially horizontal plane and follows a first theoretical cylindrical surface with substantially vertical generatrices, whereas said temporal portion is bent on a second theoretical surface having a combined bend both on a horizontal and on a vertical plane.

2. Goggles according to claim 1, in which said second theoretical surface is a substantially conical surface having at least an area connecting with said cylindrical surface.

3. Goggles according to claim 2, in which said connecting area is represented by at least one of the generatrices of the cylindrical surface.

4. Goggles according to claim 2, in which said conical surface is turned upside down and is provided with a symmetry axis inclined of a given angle ( $\alpha$ ) with respect to the symmetry axis of the cylindrical surface.

5. Goggles according to claim 1, in which

said cylindrical surface is provided with a constant bend radius.

6. Goggles according to claim 1, in which said conical surface comprises a circular base with a constant radius.